## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the present application:

## **Listing of Claims:**

Claim 1. (Canceled).

- 2. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein the protective substance includes at least one of a non-alkaline metal, a non-earth alkaline metal, an oxidizable metal compound of non-alkaline metals, an oxidizable metal compound of non-earth alkaline metals, phosphate and phosphorous.
- (Previously Presented) The corrosion protective lacquer according to claim
  wherein the protective substance includes at least one of zinc, an oxidizable iron oxide and elemental aluminum.
- 4. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein the protective substance is in a proportion of at least 30% by volume.
- 5. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein the protective substance is in a proportion of at least 50% by volume.
- 6. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein the protective substance is in a proportion of at least 70% by volume.
- 7. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein a starting material of the corrosion protective lacquer includes a clear lacquer.
- 8. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein a starting material of the corrosion protective lacquer includes an organic solvent.

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- 9. (Original) The corrosion protective lacquer according to claim 8, wherein the corrosion protective lacquer includes a water-based lacquer.
- 10. (Currently Amended) A corrosion protective lacquer for producing a corrosion protective coating composition, comprising:

a protective substance configured to at least one of chemically react with oxygen and bind with oxygen;

wherein the protective substance has an average grain size that is substantially equal to at least one of a maximum roughness and an average size of score marks of a braking surface of at least one of a brake disk and a brake drum.

Claim 11. (Canceled).

- 12. (Currently Amended) The corrosion protective coating <u>composition</u> according to claim 17, wherein the protective substance includes at least one of a non-alkaline metal, a non-earth alkaline metal, an oxidizable metal compound, phosphate and phosphorous.
- 13. (Currently Amended) The corrosion protective coating <u>composition</u> according to claim 17, wherein the protective substance includes at least one of zinc, oxidizable iron oxide-and elemental aluminum.
- 14. (Currently Amended) The corrosion protective coating <u>composition</u> according to claim 17, wherein the protective substance in the corrosion protective coating <u>composition</u> has a proportion of at least 30% by volume.
- 15. (Currently Amended) The corrosion protective coating <u>composition</u> according to claim 17, wherein the protective substance in the corrosion protective coating <u>composition</u> has a proportion of at least 50% by volume.
- 16. (Currently Amended) The corrosion protective coating <u>composition</u> according to claim 17, wherein the protective substance in the corrosion protective coating <u>composition</u> has a proportion of at least 70% by volume.

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17. (Currently Amended) A corrosion protective coating <u>composition</u>, comprising:

a lacquer including a protective substance that at least one of chemically reacts with oxygen and binds with oxygen;

wherein the protective substance has an average grain size substantially equal to at least one of a maximum roughness, an average pore diameter and an average size of score marks of a braking surface of at least one of a brake disk and a brake drum.

Claims 18 to 26. (Canceled).

27. (Previously Presented) The corrosion protective lacquer according to claim 10, wherein a starting material of the corrosion protective lacquer includes a tinted lacquer.

Claims 28 to 30. (Canceled).

31. (Currently Amended) A corrosion protective coating <u>composition</u>, comprising:

a lacquer including a protective substance that at least one of chemically reacts with oxygen and binds with oxygen and that is configured to fill one of a pore and a score of average size on a braking surface of at least one of a brake disk and a brake drum upon abrading the corrosion protective coating <u>composition</u> by a brake lining during braking.

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